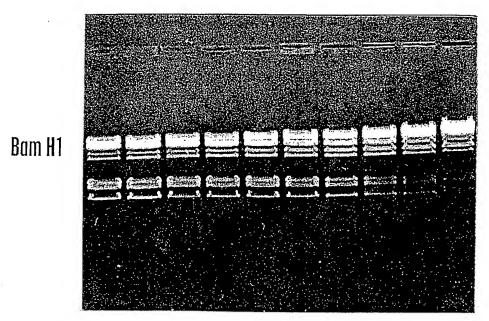
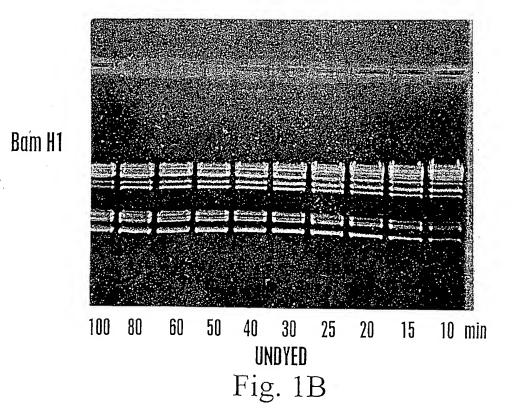
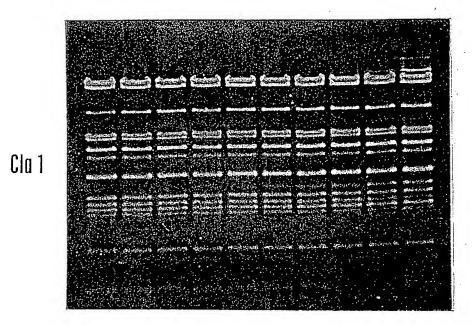
1/9



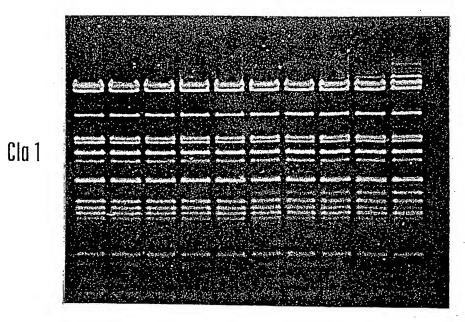
100 80 60 50 40 30 25 20 15 10 min Patent Blue Fig. $1\,\mathrm{A}$



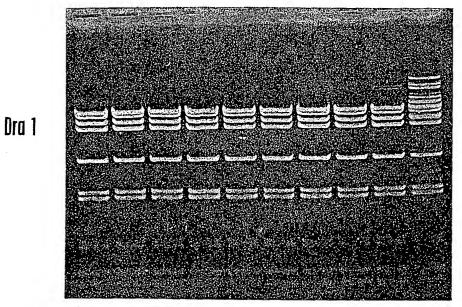
2/9



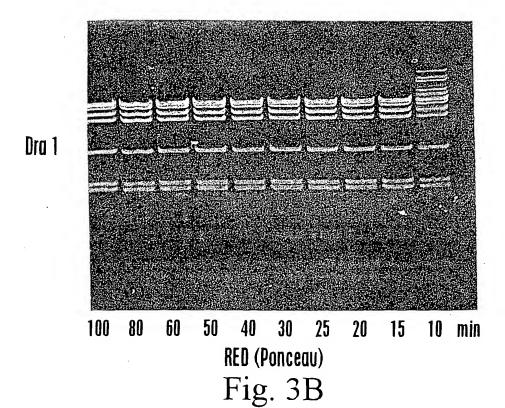
100 80 60 50 40 30 25 20 15 10 min $$\operatorname{\textbf{RED}}$$. Fig. 2A



3/9 -

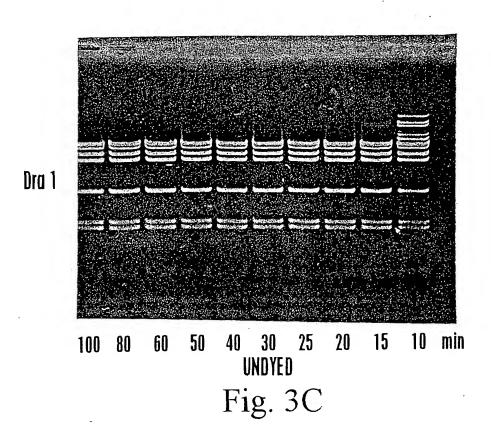


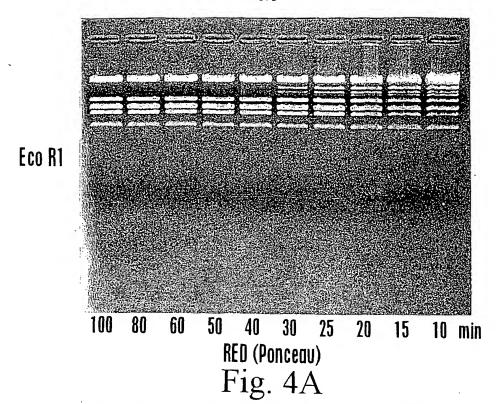
100 80 60 50 40 30 25 20 15 10 min GREEN (Tartrazine + Patent Blue) $Fig. \ 3A$

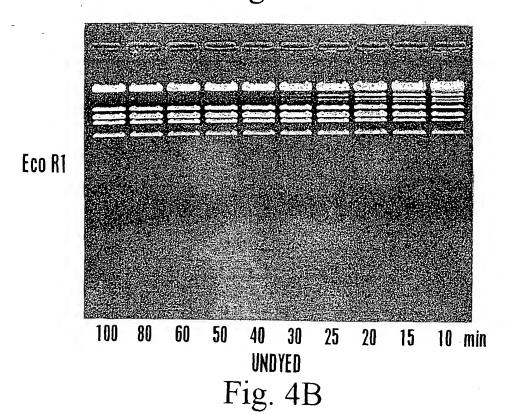


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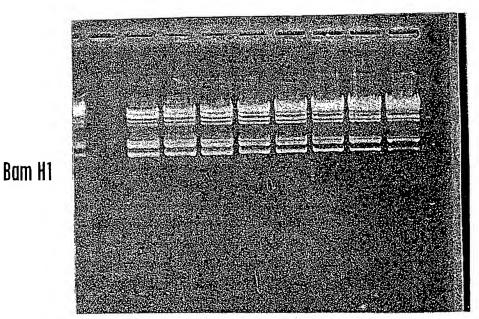
Inventors: Blum and Kadow Filing Date: Herewith Attorney Client-Matter No.: 66741-029





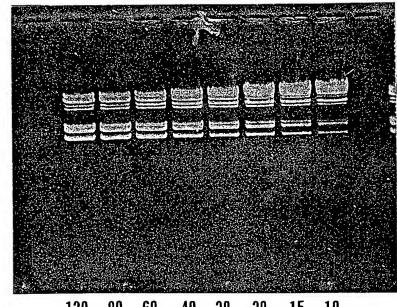


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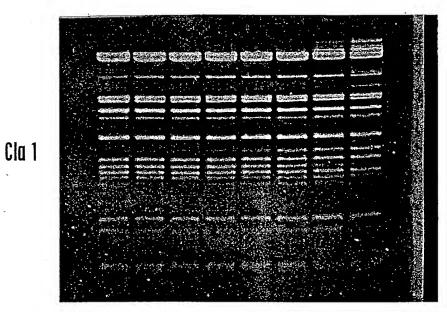
120 80 60 40 30 20 15 10 Patent Blve

Fig. 5A

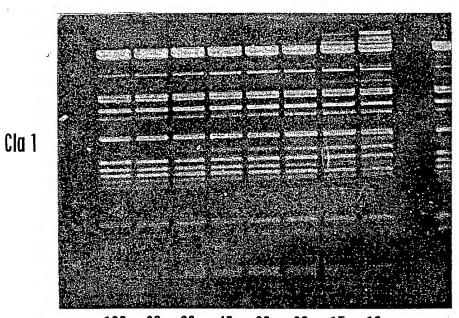


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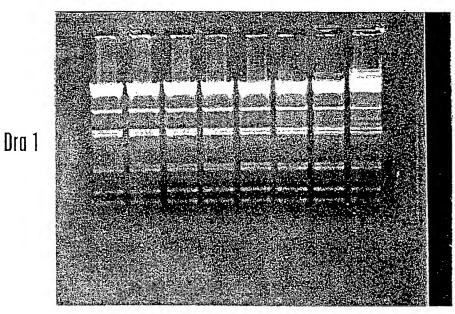
120 80 60 40 30 20 15 10 UNDYED $Fig.\ 5B$



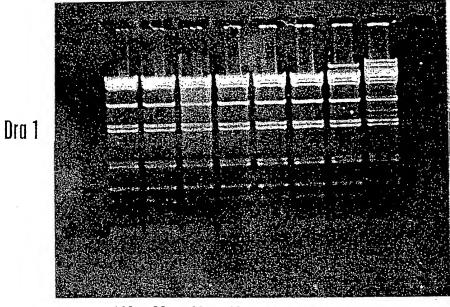
120 80 60 40 30 20 15 10 Ponceau 4R Fig. 6A



 120 80 60 40 30 20 15 10 $^{}$ UNDYED Fig.~6B



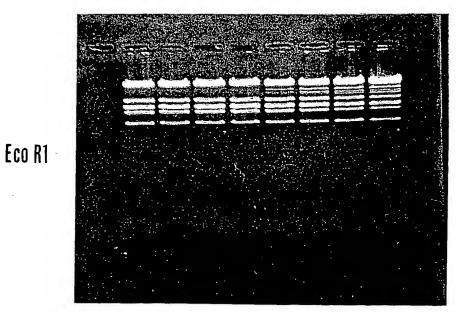
120 80 60 40 30 20 15 10 Tartrazine + Patent Blue $Fig. \ 7A$



 120 80 60 40 30 20 15 10 $^{}$ UNDYED Fig.~7B

Title: USE OF FOOD COLOURS TO DYE ENZYME SOLUTIONS

Inventors: Blum and Kadow Filing Date: Herewith Attorney Client-Matter No.: 66741-029



120 80 60 40 30 20 15 10 Ponceau 4R Fig.~8A

